From: Moriarty, Thomas [Moriarty.Thomas@epa.gov]

Sent: 3/25/2014 5:26:26 PM

BACHMAN, PAMELA M [AG/1000] [pamela.m.bachman@monsanto.com] To:

CC: David Fischer [david.fischer@bayer.com]; Pettis, Jeff [Jeff.Pettis@ARS.USDA.GOV]

Subject: RE: SETAC - Pesticide Risk Assessment for Pollinators - Review of Final Draft of Hazard Lab Chapter

Thank you for your reply.

I like your suggestion, and will talk w. SETAC if they are open to crafting one or two sentences that could possibly capture what you are thinking.

But yes, the objective was to keep the book focused on the work of those of us at the Pellston in 2011.

Thanks again for taking time to look at the chapter,

Sent: Tuesday, March 25, 2014 1:01 PM

To: Moriarty, Thomas

Subject: RE: SETAC - Pesticide Risk Assessment for Pollinators - Review of Final Draft of Hazard Lab

Chapter

Hi Tom,

Thanks for sending the Hazard Lab chapter. In general, I am in agreement with the contents. I know you explained the tight timelines in your email below, but I wanted to enquire about some of the lab developments that occurred after the Pellston workshop-- namely the OECD methods for larval testing and mention of the EPA SAP and white paper on pollinators. Was the decision to keep this chapter only to the information discussed at the meeting? I know this has now taken years to prepare but think if we could include mention of some of these recent developments, the chapter/book would benefit.

Thanks--Pam

----Original Message----

From: Moriarty, Thomas [mailto:Moriarty.Thomas@epa.gov]

Sent: Saturday, March 22, 2014 9:43 PM
To: jochenpflugfelder@yahoo.de; Pierrick.aupinel@magneraud.inra.fr; Axel.decourtye@acta.asso.fr; jdellis@ufl.edu; cscottdu@uoguelph.ca; bees@msu.edu; Volker.grimm@ufz.de; BACHMAN, PAMELA M [AG/1000];

axel.dinter@dupont.com; roberta@cca.ufscar.br

Cc: jfrazier@psu.edu; david.fischer@bayer.com; Moriarty, Thomas; jen.lynch@setac.org Subject: SETAC - Pesticide Risk Assessment for Pollinators - Review of Final Draft of Hazard Lab Chapter

A11,

It has been quite a while, but we are nearing the end of putting our SETAC Pellston effort from January 2011 to a close by getting the final proceedings into a book.

If you recall, we published the Executive Summary in 2012, following that, the co-leaders (co-leads for each chapter) began to draft the full chapters, and it took some time to get these together and into the hands of SETAC. Following that, SETAC inventoried the manuscript and then it went to Wiley.

Dave Fisher and I have worked with SETAC, Wiley and the co-leaders to go through what is called "queries" and now "readers proofs" to finalize each of the chapters of the book.

We are asking if you would like to review the attached final draft version of the Hazard-Laboratory Chapter (Chapter 8) of the SETAC Pellston effort on Pesticide Risk Assessment for Pollinators.

Dave and I have worked with Jim Frazier on the the attached draft to incorporate minor editorial changes, but also to revise the conclusion (now incorporated into the attached document).

Jim was clear, and Dave and I agreed that you should be provided a week of review time. However, Wiley and SETAC are aiming to put the book into print by May, and ready for the SETAC conference in same month. To do so means that we needed to get all the material to them by early next week. As it is, I need to ask you to give me comments by no later than COB Tuesday the 25th.

SETAC and Wiley will move forward with whatever version of Chapter 8 they have at that time.

With this in mind, and because this is a readers proof, Dave and I are asking that you review the chapter for principle agreement. That is, we are not seeking any word changes, only for you to let us know of

any issues you may have with the text if (from what you recall from the 2011 Workshop), regarding important topics that have not been included, or if there are any gross inaccuracies.

I apologize for the tight turn-around.

If you have wish to speak to either Dave or I, please do not hesitate to contact us.

Tom Moriarty - 703-305-5035 Dave Fischer - 919-549-2843

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